

ABSTRACT

Disclosed is a thin-film laminate which could have effectively prevented interface reflection and the occurrence of interference fringes by rendering the interface substantially absent. The thin-film laminate comprises: a light-transparent base material; and an antistatic layer and a hardcoat layer provided in that order on the light-transparent base material, wherein the interface of the light-transparent base material and the antistatic layer is substantially absent and/or the interface of the antistatic layer and the hardcoat layer is substantially absent.